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user computer 104 or other media device and simultaneously distributed to the audience user client computers 106 via the server 100 under control of the leader 105. The network 107 can be any distributed information network e.g., the internet. The internet standards and protocol are described in the text "Internet Standards and Protocols" by D.C. Naik, Microsoft Press, Redmond Washington, 1998. An operating system in the server computer 100 can be for example, Microsoft Windows NT, Red Hat Linux, IBM AIX or other suitable server computer operating systems commercially available from a manufacturer. The operating system in a client computer 104, 106-1, 106-2, 106-N can be for example, Microsoft Windows NT. Details of the Windows NT operating system are described in the text entitled "WIN 32 Systems Services" by M. Brain, published by Prentice Hall, Englewood Cliffs, New Jersey 1996. A browser program (not shown) in client computers 104, 106-1, 106-2, 106-N can be for example, Netscape Communicator or Microsoft Internet Explorer Browser program. A description of the Microsoft Internet Explorer Browser Program is provided in the text "Programming Microsoft Internet Explorer 5" by S. Robert, Microsoft Press, Redmond Washington, 1999.

In Figure 2, the server 100 is a standard HTTP server running an application sharing program. For example, an E-Commerce programming application developed with Enterprise Java-beans is described in the text "Mastering Enterprise Java Beans" by Ed Roman, John Wiley and Sons, 1999. A description of the use of an object model in a design of a web server computer for E-Commerce Applications is provided in the text "Beginning E-Commerce" by Matthew Reynolds, Wrox Press Incorporated, 2000. Java servlets in a development web site server computers is further described in the text "Web Development With Java Server Pages" by Duane K. Fields, Manning Publications Company, 2000. Alternatively, other application sharing program include Microsoft Net Meeting; Lotus, Same, Time. A special feature of a server

program is the assignment of host or leader status to one of the participants in the application sharing using a leader designation and audience registration program 200 to be described hereinafter.

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A leader 105 using the leader user client computer 104 (See Figure 1) prepares a presentation for distribution to audience user/client computers 106-1, 106-N (See Figure 1). The presentation is a series of foils stored in a web page storage 210 as a series of WebPages 220 – 1...220- N in standard HyperText Markup Language ( HTML) forms. The principles of HTML document requests and response forms can be found in a number of text, for example, “Web Design In A Nutshell”, by J. Niederst, O’Reilly Press, 1999 or “Web Publishing with HTML 4” by L. LeMay, McMillan Press, 2000. Each web page is accompanied by a time line 230- 1...230-N, which provides URL addresses to previous foils or web pages stored at he server 100. By scanning the time line an audience user client may access any past web page in the presentation, as will be described in connection with Figures 3A-D.

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### REMARKS

This Preliminary Amendment is being filed to correct minor typographical errors that appear on page 6 through 7 of the instant application. No new matter has been entered.

### CONCLUSION:

Having corrected the minor typographical errors that appear in the specification, Applicants respectfully request an early examination and allowance of all claims.

Pursuant to 37 C.F.R. § 1.121, Attachment A, showing a mark-up version of the changes made to the specification and claims by the current Amendment is attached hereto.